

ABSTRACT

In an electrooptical unit 100 mounted in a mobile phone, a flexible board 70 is mounted to a liquid crystal panel 400 by means of an anisotropic conductive film, and rear-side terminals of the flexible board 70 are electrically connected with the terminals of the liquid crystal panel 400 formed from ITO film. In the flexible board 70, capacitors 91 are mounted by means of soldering with front-side terminals 72 which are electrically connected with the rear-side terminals via through holes. The front-side terminals 72 are compressedly connected to connector electrodes of a rubber connector for electrically connecting with a circuit board.

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